

1           1.    A method comprising:  
2                determining whether a mobile subscriber is  
3   currently in a packet data service network or a circuit  
4   data service network;  
5                if the mobile subscriber is in a packet data  
6   service network, determining the mobility management state  
7   of the mobile subscriber; and  
8                automatically closing packet data service  
9   applications if the mobility management state is idle.

1           2.    The method of claim 1 wherein if the mobile  
2   subscriber is in a packet data service network, continuing  
3   with active packet data service applications if the  
4   mobility management state is ready.

1           3.    The method of claim 1 wherein if the mobile  
2   subscriber is in a packet data service network, suspending  
3   current packet data service applications if the mobile  
4   subscriber is in the standby state.

1           4.    The method of claim 1 wherein if the mobile  
2   subscriber is in a circuit data service network,  
3   automatically closing all packet data service applications.

1           5.    An article comprising a medium storing  
2 instructions that enable a processor-based system to:  
3               determine whether a mobile subscriber is  
4 currently in a packet data service network or a circuit  
5 data service network;  
6               if the mobile subscriber is in a packet data  
7 service network, determine the mobility management state of  
8 the mobile subscriber; and  
9               automatically close packet data service  
10 applications if the mobility management state is idle.

1           6.    The article of claim 5 further storing  
2 instructions that enable the processor-based system to  
3 continue processing active packet data service applications  
4 if the mobility management state is ready.

1           7.    The article of claim 5 further storing  
2 instructions that enable the processor-based system to  
3 suspend current packet data service applications if the  
4 mobile subscriber is in the standby state.

1           8.    The article of claim 5 further storing  
2 instructions that enable the processor-based system to  
3 automatically close all packet data service applications if  
4 the mobile subscriber is in a circuit data service network.

1           9.    A cellular telephone comprising:  
 2                a processor; and  
 3                a storage storing instructions that enable the  
 4 processor to determine whether the cellular telephone is  
 5 currently in a packet data service network or a circuit  
 6 data service network, if the mobile subscriber is in a  
 7 packet data service network, determine the mobility  
 8 management state of the mobile subscriber and automatically  
 9 close packet data service applications if the mobility  
 10 management state is idle.

1           10. The telephone of claim 1 wherein said storage  
 2 stores second generation and third generation applications.

1           11. The telephone of claim 9 wherein said processor  
 2 is an application processor.

1           12. The telephone of claim 11 including a baseband  
 2 processor.

1           13. The telephone of claim 12 wherein said baseband  
 2 processor stores a call model.

1        14. The telephone of claim 9 wherein said storage  
2 stores instructions that enable the processor to continue  
3 processing packet data service applications if the mobility  
4 management state is ready.

1        15. The telephone of claim 9 wherein said storage  
2 stores instructions that enable the processor to suspend  
3 current packet data service applications if the mobility  
4 management state is standby.

1        16. The telephone of claim 9 wherein said storage  
2 stores instructions that enable the processor to  
3 automatically close all packet data service applications if  
4 the telephone is in a circuit data service network.